AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS

Claim 1 (currently amended): A sand-belt finishing machine, comprising:

a main frame;

at least one grinding belt device located above the main frame;

a conveyor platform mounted between the grinding belt device and the main frame;

a lift device mounted between the conveyor platform and the main frame for adjusting ~~the~~ a position of the conveyor platform, wherein the lift device includes:

a propeller shaft mounted in the main frame and having a first end provided with a beveled gear;

a driven shaft having a first end secured on a bottom face of the conveyor platform and a second end extended through the main frame;

a support plate having a first end secured on the second end of the driven shaft and a second end provided with a threaded sleeve which has an inside formed with a screw bore;

a driving rod engaged in the screw bore of the threaded sleeve and having a distal end provided with a beveled gear meshing with the beveled gear of the propeller shaft; and

a slide rod having a first end secured on the bottom face of the conveyor platform and a second end extended through the main frame.

Claim 2 (currently amended): The sand-belt finishing machine in accordance with claim 1, wherein the propeller shaft has a second end protruded outward from the main frame, and the lift device further includes an operation handle rotatably mounted on the main frame and secured on the second end of the propeller shaft for rotating the propeller shaft.

Claim 3 (original): The sand-belt finishing machine in accordance with claim 1, wherein the beveled gear of the propeller shaft is fixed on the first end of the propeller shaft.

Claim 4 (currently amended): The sand-belt finishing machine in accordance with claim 1, wherein the driven shaft ~~can be moved~~ is movable relative to the main frame.

Claim 5 (original): The sand-belt finishing machine in accordance with claim 1, wherein the threaded sleeve is fixed on the second end of the support plate.

Claim 6 (original): The sand-belt finishing machine in accordance with claim 1, wherein the driving rod is extended through the support plate.

Claim 7 (original): The sand-belt finishing machine in accordance with claim 1, wherein the driving rod has a periphery formed with an outer thread screwed into the screw bore of the threaded sleeve.

Claim 8 (original): The sand-belt finishing machine in accordance with claim 1, wherein the beveled gear of the driving rod is fixed on the distal end of the driving rod.

Claim 9 (currently amended): The sand-belt finishing machine in accordance with claim 1, wherein the slide rod is in parallel with the driven shaft.

Claim 10 (currently amended): The sand-belt finishing machine in accordance with claim 1, wherein the slide rod ~~can be moved~~ is movable relative to the main frame.